

TIMES - VIRGINIAN

In The Heart of The Dark Tobacco Belt
Appomattox, Virginia
Established 1892

CALVIN H. ROBINSON, Publisher.

Subscription \$1.50 Per Year

Entered as second-class matter at the postoffice at Appomattox, Va., under Act of Congress of March 3, 1879.
All communications for publication should reach the office not later than Wednesday morning each week.
The columns of the Times-Virginian are open for the discussion of any subject affecting the public good.
Address all correspondence to the Times-Virginian, Appomattox, Va.

Editorial

"THERE AIN'T NO SUCH THING"

Last week the editor of this paper stopped his car in front of a local filling station. While it was being serviced a Michigan car drove up and one of the occupants inquired as to the whereabouts of "The McLean House." A bystander, not connected with the station, at once answered the inquiry with "There ain't no such house around here."

The car was about to drive away, but the writer managed to reach it in time and told the tourist what he knew of what happened at Appomattox in April, 1865. Whereupon, they turned around to visit all the scenes at the old Surrender Grounds.

We call this typical experience to mind because we are sure that failure to develop the historical aspect of this town costs thousands of dollars every tourist season.
We loudly lament the failure of state and federal national governments to spend large sums of money building monuments, etc., here, but at the same time we ourselves fail to utilize what we have.

On another page of today's paper we have written a little quiz on facts we all should be able to tell tourists. May we be so bold as to urge that this information be studied and used to the tourist's season.

SHUDDERING BEFORE THE GREAT

The people have always shuddered with awe as they stood in the house of the great. When France's proletariat swarmed into Versailles to start the French Revolution, they paused to shudder in the actual presence of the grandeur of the great. Every revolution the world has known has witnessed the same scene. There is something about success, power and greatness that inspires awe.

With the greatness and power of the HOUSE OF MORGAN being revealed by congressional investigation in Washington, many of our citizens stand in awe. As J. P. Morgan and his partners speak casually of hundreds of millions of dollars, almost as pocket change—our mouths pop open. The very staggering power of the Morgans amazes us.

Carter Glass must feel something of that awe. He has challenged the progress of the investigation ever since it began. Glass is wise enough to foresee that Morgan's amazing power over the finances of the nation carries with it ability to wreck and destroy as well as to aid and construct. If pushed to exercise his power, Morgan could wreck a big percentage of the nation's business. Glass sees this and hesitates to rile that power.

This paper has no facts to give it authority to say that Morgan has violated laws or accumulated power and influence illegally. This paper can only point out the issue, which we see to be this: Billions of dollars of money was sapped out of the run of the American investor and staggering profits piled mountain high in the vaults of a few. We have the choice of seeking to break up that vested interest and having battle with gigantic capitalists, or else we must surrender the stock and barrel, to their control. The choice must be made wisely, because Morgan is an emperor with millions and millions of GOLD SOLDIERS at his command. The adversary is entrenched and fortified.

Patrick Henry once declared: When shall we be stronger for the battle? When the enemies have overrun our homes and stationed guards at every frontier? When all of our resources have been confiscated and abused? No—we are not weak, ending with the immortal phrase—"I know not what course others may take, but as for me, give me liberty or give me death."

The writer stands in AWE before the greatness and power of J. P. Morgan and his partners. But deep down in him there swells up a surge of emotion that cries "UNFAIR—UNJUST—UNHOLY" before the continued grinding of our people between the upper and nether millstones of speculative orgy and capitalist greed. Sooner or later DEMOCRACY will once show itself on this continent.

The Letter Box

Dear Editor:

Please insert the following in the Times-Virginian if you have space:

We, the members of the "Phelps' String Band," wish to express our thanks to the town of Appomattox and the members of the Appomattox Chapter of the United Confederate Veterans for their kind and generous contribution to the contest for having such an enjoyable event. We appreciate the interest taken by the business men of Appomattox and the "United Confederate Veterans captured Appomattox."

We, the musicians of Southern Echoes, Eastern Echoes, of Appomattox, hope there can be another music contest, better than ever next time.

"Phelps' String Band.

CLINICS PLANNED FOR PRE-SCHOOL CHILDREN IN APPOMATTOX CO.

Each year many children who enter school for the first time have physical defects and have not been vaccinated.

Many of these defects could have been prevented, and practically all of them can be corrected.

After careful study and experience in many places, it has been found an excellent plan to have these children examined early in the summer and have necessary corrections made before the school opens in September, and to also have them vaccinated against smallpox and diphtheria. Parents are urged to have this done by their family physician or at the scheduled clinic at the Court house from 9-12 A. M., on Monday, June 5th and June 19th, and at Pamplin high school from 2-4 P. M. on the same dates. Examinations at these clinics will be free, and the cost of vaccination is 15 cents.

These clinics will not be held after the summer session, as the Southern Health Unit will be discontinued on July 1st.

W. A. Brumfield, M. D., Director, Southside Health Dis.

To Meet In Virginia

(By Carter W. Martin)
Richmond, May 27.—The Sixteenth International Geological Congress will meet July 22-29, in Washington, D. C. The Congress is composed of official delegates from all nations and registrants who are interested in any phase of geology.

In addition to the sessions for the reading of papers, numerous excursions are planned to areas of unusual interest to students of the geology or mineral deposits. Five of these excursions will be to parts of Virginia.

One group will spend a week before the Congress in traversing the Valley from Winchester to Cumberland Gap, Bristol, and return to Washington.

The typical formation and structure of this part of the Appalachian region will be examined in some detail. Many of the large folds and faults which are well displayed have been of great interest since the classic studies of Prof. W. B. Rogers, first State Geologist, from 1832 to 1842.

The new geologic map of the Appalachian Valley in Virginia by Dr. Charles F. Ransome, of the United States Geological Survey, prepared in cooperation with the Virginia Geological Survey, will be used as one of the guides on this trip.

Another group will visit the Chesapeake Bay region including Washington and Norfolk, before the sessions of the Congress. Six days will be spent in studying the notable exposures of fossil-bearing rocks at Quantico, Aquia Creek, and Yorktown.

During the Congress, three-day excursions will be made to Virginia. Geologists interested primarily in economic geology will visit the largest commercial soapstone operations in the world at Schuylers, through the courtesy of the Virginia Alabaster Corporation.

The largest deposits of titanium minerals known in North America will be examined in Nelson County, at Roseland, through the courtesy of the American Rutile Company, and at Piney River, through the courtesy of the Southern Mineral Products Corporation.

From Washington via Sperryville and Stanardsville to Charlottesville. The members will study the principal physical features of the northern Piedmont and Blue Ridge provinces, including the Shenandoah National Park area.

A feature of special interest is the origin of the extensive flat-topped surface of the Piedmont, which levels diverse and highly folded rocks.

The fifth party will motor from Charlottesville to Monticello and return in order to study a typical cross-section of the Appalachian region.

This group of excursions, which will be of the greatest value to the geologists, will be of the greatest value to the geologists, which will be of the greatest value to the geologists.

During the Congress, three-day excursions will be made to Virginia. Geologists interested primarily in economic geology will visit the largest commercial soapstone operations in the world at Schuylers, through the courtesy of the Virginia Alabaster Corporation.

The largest deposits of titanium minerals known in North America will be examined in Nelson County, at Roseland, through the courtesy of the American Rutile Company, and at Piney River, through the courtesy of the Southern Mineral Products Corporation.

From Washington via Sperryville and Stanardsville to Charlottesville. The members will study the principal physical features of the northern Piedmont and Blue Ridge provinces, including the Shenandoah National Park area.

A feature of special interest is the origin of the extensive flat-topped surface of the Piedmont, which levels diverse and highly folded rocks.

The fifth party will motor from Charlottesville to Monticello and return in order to study a typical cross-section of the Appalachian region.

This group of excursions, which will be of the greatest value to the geologists, will be of the greatest value to the geologists.

During the Congress, three-day excursions will be made to Virginia. Geologists interested primarily in economic geology will visit the largest commercial soapstone operations in the world at Schuylers, through the courtesy of the Virginia Alabaster Corporation.

The largest deposits of titanium minerals known in North America will be examined in Nelson County, at Roseland, through the courtesy of the American Rutile Company, and at Piney River, through the courtesy of the Southern Mineral Products Corporation.

From Washington via Sperryville and Stanardsville to Charlottesville. The members will study the principal physical features of the northern Piedmont and Blue Ridge provinces, including the Shenandoah National Park area.

A feature of special interest is the origin of the extensive flat-topped surface of the Piedmont, which levels diverse and highly folded rocks.

The fifth party will motor from Charlottesville to Monticello and return in order to study a typical cross-section of the Appalachian region.

This group of excursions, which will be of the greatest value to the geologists, will be of the greatest value to the geologists.

During the Congress, three-day excursions will be made to Virginia. Geologists interested primarily in economic geology will visit the largest commercial soapstone operations in the world at Schuylers, through the courtesy of the Virginia Alabaster Corporation.

The largest deposits of titanium minerals known in North America will be examined in Nelson County, at Roseland, through the courtesy of the American Rutile Company, and at Piney River, through the courtesy of the Southern Mineral Products Corporation.

From Washington via Sperryville and Stanardsville to Charlottesville. The members will study the principal physical features of the northern Piedmont and Blue Ridge provinces, including the Shenandoah National Park area.

A feature of special interest is the origin of the extensive flat-topped surface of the Piedmont, which levels diverse and highly folded rocks.

The fifth party will motor from Charlottesville to Monticello and return in order to study a typical cross-section of the Appalachian region.

This group of excursions, which will be of the greatest value to the geologists, will be of the greatest value to the geologists.

During the Congress, three-day excursions will be made to Virginia. Geologists interested primarily in economic geology will visit the largest commercial soapstone operations in the world at Schuylers, through the courtesy of the Virginia Alabaster Corporation.

The largest deposits of titanium minerals known in North America will be examined in Nelson County, at Roseland, through the courtesy of the American Rutile Company, and at Piney River, through the courtesy of the Southern Mineral Products Corporation.

From Washington via Sperryville and Stanardsville to Charlottesville. The members will study the principal physical features of the northern Piedmont and Blue Ridge provinces, including the Shenandoah National Park area.

A feature of special interest is the origin of the extensive flat-topped surface of the Piedmont, which levels diverse and highly folded rocks.

The fifth party will motor from Charlottesville to Monticello and return in order to study a typical cross-section of the Appalachian region.

This group of excursions, which will be of the greatest value to the geologists, will be of the greatest value to the geologists.

During the Congress, three-day excursions will be made to Virginia. Geologists interested primarily in economic geology will visit the largest commercial soapstone operations in the world at Schuylers, through the courtesy of the Virginia Alabaster Corporation.

The largest deposits of titanium minerals known in North America will be examined in Nelson County, at Roseland, through the courtesy of the American Rutile Company, and at Piney River, through the courtesy of the Southern Mineral Products Corporation.

From Washington via Sperryville and Stanardsville to Charlottesville. The members will study the principal physical features of the northern Piedmont and Blue Ridge provinces, including the Shenandoah National Park area.

A feature of special interest is the origin of the extensive flat-topped surface of the Piedmont, which levels diverse and highly folded rocks.

The fifth party will motor from Charlottesville to Monticello and return in order to study a typical cross-section of the Appalachian region.

This group of excursions, which will be of the greatest value to the geologists, will be of the greatest value to the geologists.

During the Congress, three-day excursions will be made to Virginia. Geologists interested primarily in economic geology will visit the largest commercial soapstone operations in the world at Schuylers, through the courtesy of the Virginia Alabaster Corporation.

The largest deposits of titanium minerals known in North America will be examined in Nelson County, at Roseland, through the courtesy of the American Rutile Company, and at Piney River, through the courtesy of the Southern Mineral Products Corporation.

From Washington via Sperryville and Stanardsville to Charlottesville. The members will study the principal physical features of the northern Piedmont and Blue Ridge provinces, including the Shenandoah National Park area.

A feature of special interest is the origin of the extensive flat-topped surface of the Piedmont, which levels diverse and highly folded rocks.

The fifth party will motor from Charlottesville to Monticello and return in order to study a typical cross-section of the Appalachian region.

This group of excursions, which will be of the greatest value to the geologists, will be of the greatest value to the geologists.

During the Congress, three-day excursions will be made to Virginia. Geologists interested primarily in economic geology will visit the largest commercial soapstone operations in the world at Schuylers, through the courtesy of the Virginia Alabaster Corporation.

The largest deposits of titanium minerals known in North America will be examined in Nelson County, at Roseland, through the courtesy of the American Rutile Company, and at Piney River, through the courtesy of the Southern Mineral Products Corporation.

From Washington via Sperryville and Stanardsville to Charlottesville. The members will study the principal physical features of the northern Piedmont and Blue Ridge provinces, including the Shenandoah National Park area.

A feature of special interest is the origin of the extensive flat-topped surface of the Piedmont, which levels diverse and highly folded rocks.

The fifth party will motor from Charlottesville to Monticello and return in order to study a typical cross-section of the Appalachian region.

This group of excursions, which will be of the greatest value to the geologists, will be of the greatest value to the geologists.

During the Congress, three-day excursions will be made to Virginia. Geologists interested primarily in economic geology will visit the largest commercial soapstone operations in the world at Schuylers, through the courtesy of the Virginia Alabaster Corporation.

The largest deposits of titanium minerals known in North America will be examined in Nelson County, at Roseland, through the courtesy of the American Rutile Company, and at Piney River, through the courtesy of the Southern Mineral Products Corporation.

From Washington via Sperryville and Stanardsville to Charlottesville. The members will study the principal physical features of the northern Piedmont and Blue Ridge provinces, including the Shenandoah National Park area.

A feature of special interest is the origin of the extensive flat-topped surface of the Piedmont, which levels diverse and highly folded rocks.

The fifth party will motor from Charlottesville to Monticello and return in order to study a typical cross-section of the Appalachian region.

This group of excursions, which will be of the greatest value to the geologists, will be of the greatest value to the geologists.

During the Congress, three-day excursions will be made to Virginia. Geologists interested primarily in economic geology will visit the largest commercial soapstone operations in the world at Schuylers, through the courtesy of the Virginia Alabaster Corporation.

The largest deposits of titanium minerals known in North America will be examined in Nelson County, at Roseland, through the courtesy of the American Rutile Company, and at Piney River, through the courtesy of the Southern Mineral Products Corporation.

From Washington via Sperryville and Stanardsville to Charlottesville. The members will study the principal physical features of the northern Piedmont and Blue Ridge provinces, including the Shenandoah National Park area.

A feature of special interest is the origin of the extensive flat-topped surface of the Piedmont, which levels diverse and highly folded rocks.

The fifth party will motor from Charlottesville to Monticello and return in order to study a typical cross-section of the Appalachian region.

This group of excursions, which will be of the greatest value to the geologists, will be of the greatest value to the geologists.

During the Congress, three-day excursions will be made to Virginia. Geologists interested primarily in economic geology will visit the largest commercial soapstone operations in the world at Schuylers, through the courtesy of the Virginia Alabaster Corporation.

The largest deposits of titanium minerals known in North America will be examined in Nelson County, at Roseland, through the courtesy of the American Rutile Company, and at Piney River, through the courtesy of the Southern Mineral Products Corporation.

From Washington via Sperryville and Stanardsville to Charlottesville. The members will study the principal physical features of the northern Piedmont and Blue Ridge provinces, including the Shenandoah National Park area.

A feature of special interest is the origin of the extensive flat-topped surface of the Piedmont, which levels diverse and highly folded rocks.

The fifth party will motor from Charlottesville to Monticello and return in order to study a typical cross-section of the Appalachian region.

This group of excursions, which will be of the greatest value to the geologists, will be of the greatest value to the geologists.

During the Congress, three-day excursions will be made to Virginia. Geologists interested primarily in economic geology will visit the largest commercial soapstone operations in the world at Schuylers, through the courtesy of the Virginia Alabaster Corporation.

The largest deposits of titanium minerals known in North America will be examined in Nelson County, at Roseland, through the courtesy of the American Rutile Company, and at Piney River, through the courtesy of the Southern Mineral Products Corporation.

From Washington via Sperryville and Stanardsville to Charlottesville. The members will study the principal physical features of the northern Piedmont and Blue Ridge provinces, including the Shenandoah National Park area.

A feature of special interest is the origin of the extensive flat-topped surface of the Piedmont, which levels diverse and highly folded rocks.

The fifth party will motor from Charlottesville to Monticello and return in order to study a typical cross-section of the Appalachian region.

This group of excursions, which will be of the greatest value to the geologists, will be of the greatest value to the geologists.

During the Congress, three-day excursions will be made to Virginia. Geologists interested primarily in economic geology will visit the largest commercial soapstone operations in the world at Schuylers, through the courtesy of the Virginia Alabaster Corporation.

The largest deposits of titanium minerals known in North America will be examined in Nelson County, at Roseland, through the courtesy of the American Rutile Company, and at Piney River, through the courtesy of the Southern Mineral Products Corporation.

From Washington via Sperryville and Stanardsville to Charlottesville. The members will study the principal physical features of the northern Piedmont and Blue Ridge provinces, including the Shenandoah National Park area.

A feature of special interest is the origin of the extensive flat-topped surface of the Piedmont, which levels diverse and highly folded rocks.

The fifth party will motor from Charlottesville to Monticello and return in order to study a typical cross-section of the Appalachian region.

This group of excursions, which will be of the greatest value to the geologists, will be of the greatest value to the geologists.

During the Congress, three-day excursions will be made to Virginia. Geologists interested primarily in economic geology will visit the largest commercial soapstone operations in the world at Schuylers, through the courtesy of the Virginia Alabaster Corporation.

The largest deposits of titanium minerals known in North America will be examined in Nelson County, at Roseland, through the courtesy of the American Rutile Company, and at Piney River, through the courtesy of the Southern Mineral Products Corporation.

From Washington via Sperryville and Stanardsville to Charlottesville. The members will study the principal physical features of the northern Piedmont and Blue Ridge provinces, including the Shenandoah National Park area.

A feature of special interest is the origin of the extensive flat-topped surface of the Piedmont, which levels diverse and highly folded rocks.

The fifth party will motor from Charlottesville to Monticello and return in order to study a typical cross-section of the Appalachian region.

This group of excursions, which will be of the greatest value to the geologists, will be of the greatest value to the geologists.

During the Congress, three-day excursions will be made to Virginia. Geologists interested primarily in economic geology will visit the largest commercial soapstone operations in the world at Schuylers, through the courtesy of the Virginia Alabaster Corporation.

The largest deposits of titanium minerals known in North America will be examined in Nelson County, at Roseland, through the courtesy of the American Rutile Company, and at Piney River, through the courtesy of the Southern Mineral Products Corporation.

From Washington via Sperryville and Stanardsville to Charlottesville. The members will study the principal physical features of the northern Piedmont and Blue Ridge provinces, including the Shenandoah National Park area.

A feature of special interest is the origin of the extensive flat-topped surface of the Piedmont, which levels diverse and highly folded rocks.

The fifth party will motor from Charlottesville to Monticello and return in order to study a typical cross-section of the Appalachian region.

This group of excursions, which will be of the greatest value to the geologists, will be of the greatest value to the geologists.

During the Congress, three-day excursions will be made to Virginia. Geologists interested primarily in economic geology will visit the largest commercial soapstone operations in the world at Schuylers, through the courtesy of the Virginia Alabaster Corporation.

The largest deposits of titanium minerals known in North America will be examined in Nelson County, at Roseland, through the courtesy of the American Rutile Company, and at Piney River, through the courtesy of the Southern Mineral Products Corporation.

From Washington via Sperryville and Stanardsville to Charlottesville. The members will study the principal physical features of the northern Piedmont and Blue Ridge provinces, including the Shenandoah National Park area.

A feature of special interest is the origin of the extensive flat-topped surface of the Piedmont, which levels diverse and highly folded rocks.

The fifth party will motor from Charlottesville to Monticello and return in order to study a typical cross-section of the Appalachian region.

This group of excursions, which will be of the greatest value to the geologists, will be of the greatest value to the geologists.

During the Congress, three-day excursions will be made to Virginia. Geologists interested primarily in economic geology will visit the largest commercial soapstone operations in the world at Schuylers, through the courtesy of the Virginia Alabaster Corporation.

The largest deposits of titanium minerals known in North America will be examined in Nelson County, at Roseland, through the courtesy of the American Rutile Company, and at Piney River, through the courtesy of the Southern Mineral Products Corporation.

From Washington via Sperryville and Stanardsville to Charlottesville. The members will study the principal physical features of the northern Piedmont and Blue Ridge provinces, including the Shenandoah National Park area.

A feature of special interest is the origin of the extensive flat-topped surface of the Piedmont, which levels diverse and highly folded rocks.

The fifth party will motor from Charlottesville to Monticello and return in order to study a typical cross-section of the Appalachian region.

This group of excursions, which will be of the greatest value to the geologists, will be of the greatest value to the geologists.

During the Congress, three-day excursions will be made to Virginia. Geologists interested primarily in economic geology will visit the largest commercial soapstone operations in the world at Schuylers, through the courtesy of the Virginia Alabaster Corporation.

The largest deposits of titanium minerals known in North America will be examined in Nelson County, at Roseland, through the courtesy of the American Rutile Company, and at Piney River, through the courtesy of the Southern Mineral Products Corporation.

From Washington via Sperryville and Stanardsville to Charlottesville. The members will study the principal physical features of the northern Piedmont and Blue Ridge provinces, including the Shenandoah National Park area.

A feature of special interest is the origin of the extensive flat-topped surface of the Piedmont, which levels diverse and highly folded rocks.

The fifth party will motor from Charlottesville to Monticello and return in order to study a typical cross-section of the Appalachian region.

This group of excursions, which will be of the greatest value to the geologists, will be of the greatest value to the geologists.

During the Congress, three-day excursions will be made to Virginia. Geologists interested primarily in economic geology will visit the largest commercial soapstone operations in the world at Schuylers, through the courtesy of the Virginia Alabaster Corporation.

The largest deposits of titanium minerals known in North America will be examined in Nelson County, at Roseland, through the courtesy of the American Rutile Company, and at Piney River, through the courtesy of the Southern Mineral Products Corporation.

From Washington via Sperryville and Stanardsville to Charlottesville. The members will study the principal physical features of the northern Piedmont and Blue Ridge provinces, including the Shenandoah National Park area.

A feature of special interest is the origin of the extensive flat-topped surface of the Piedmont, which levels diverse and highly folded rocks.

The fifth party will motor from Charlottesville to Monticello and return in order to study a typical cross-section of the Appalachian region.

This group of excursions, which will be of the greatest value to the geologists, will be of the greatest value to the geologists.

During the Congress, three-day excursions will be made to Virginia. Geologists interested primarily in economic geology will visit the largest commercial soapstone operations in the world at Schuylers, through the courtesy of the Virginia Alabaster Corporation.

The largest deposits of titanium minerals known in North America will be examined in Nelson County, at Roseland, through the courtesy of the American Rutile Company, and at Piney River, through the courtesy of the Southern Mineral Products Corporation.

From Washington via Sperryville and Stanardsville to Charlottesville. The members will study the principal physical features of the northern Piedmont and Blue Ridge provinces, including the Shenandoah National Park area.

A feature of special interest is the origin of the extensive flat-topped surface of the Piedmont, which levels diverse and highly folded rocks.

The fifth party will motor from Charlottesville to Monticello and return in order to study a typical cross-section of the Appalachian region.

This group of excursions, which will be of the greatest value to the geologists, will be of the greatest value to the geologists.

During the Congress, three-day excursions will be made to Virginia. Geologists interested primarily in economic geology will visit the largest commercial soapstone operations in the world at Schuylers, through the courtesy of the Virginia Alabaster Corporation.

The largest deposits of titanium minerals known in North America will be examined in Nelson County, at Roseland, through the courtesy of the American Rutile Company, and at Piney River, through the courtesy of the Southern Mineral Products Corporation.

From Washington via Sperryville and Stanardsville to Charlottesville. The members will study the principal physical features of the northern Piedmont and Blue Ridge provinces, including the Shenandoah National Park area.

A feature of special interest is the origin of the extensive flat-topped surface of the Piedmont, which levels diverse and highly folded rocks.

The fifth party will motor from Charlottesville to Monticello and return in order to study a typical cross-section of the Appalachian region.

This group of excursions, which will be of the greatest value to the geologists, will be of the greatest value to the geologists.